1. CAMERA T 11 LENS RF 143 WAS USED IN MISSION (UNKNOWN)
FLOWN ON 24 JUNE 1963; PROCESSING WAS ACCOMPLISHED BY WESTOVER.

EVALUATION OF "EB" PHOTOGRAPHY MISSION (UNKNOWN).

- 2. INFORMATION IN THE DATA CHAMBEC WAS READABLE. THERE IS FOB SCRATCHES, ABRASIONS, FLARE AND PROCESSING WATER MARKS
 THROUGHT -- APPARENTLY ON THE ON.
- 3. THE EXPOSURE VARIES FROM FRAME TO FRAME (EXAMPLES: 0279/0280, 4159/4160). THE EXPOSURE IS CHARACTERISTIC OF A 6" LENS WITH A 9" FORMAT I.E. THE DENSITY IS GREATER IN THE CENTER OF THE FORMAT. IT APPEARS THAT A MODIFIED SUNFLOWER FILTER WAS USED BECAUSE OF MINUS DENSITY AREA IN THE CENTER OF THE FORMAT. THIS IS MOST APPARENT IN FRAMES 0276 PLUS 4158. THERE IS AN OVERALL GRAININESS THAT MAY BE IN THE ON OR MAY BE IN THE DN CANNOT BE DETERMINED. THE EXPOSURES ARE VERY INCONSISTANT. WHERE THE EXPOSURE

Declassification Review by NGA/DoD

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25X1

-2-

IS ADEQUATE THE RESOLUTION IS FAIR. THIS OCCURS IN THE CENTER

5" OF THE FORMAT, BEYOND THIS AREA TO THE EDGE OF THE FORMAT IT IS POOR.

- 4. THE OVERALL PI SUITABILITY FOR THIS MISSION IS RATED AS POOR.
- 5. A MORE THOROUGH EVALUATION COULD BE MADE IF THE ORIGINAL WERE AVAILABLE. SCP-1

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END OF MESSAGE

(ABOVE ALSO PASSED TO CIA WATCH (ASP/RR)